

**Amendments to the Specification**

Please replace Paragraph [0068] with the following paragraph:

[0068] Various systems and methods are described herein, in accordance with various inventions and embodiments. The inventions described herein and claimed may be used in conjunction with the inventions of the following eight (8) patent applications, each of which is incorporated herein by reference in its entirety:

U.S. Patent Application Serial No. 10/781,780[\_\_\_\_\_] ], Attorney Docket Number ~~52493.000352~~141121-1 entitled "Systems And Methods For Multi-Objective Portfolio Optimization" filed February 20, 2004;

U.S. Patent Application Serial No. 10/781,898[\_\_\_\_\_] ], Attorney Docket Number ~~52493.000362~~141121-3 entitled "Systems And Methods For Initial Sampling In Multi-Objective Portfolio Analysis, filed February 20, 2004;

U.S. Patent Application Serial No. 10/781,805[\_\_\_\_\_] ], Attorney Docket Number ~~52493.000364~~141121-2 entitled "Systems And Methods For Multi-Objective Portfolio Analysis Using Pareto Sorting Evolutionary Algorithms, filed February 20, 2004;

U.S. Patent Application Serial No. 10/781,804[\_\_\_\_\_] ], Attorney Docket Number ~~52493.000363~~141121-4 entitled "Systems And Methods For Multi-Objective Portfolio Analysis Using Dominance Filtering, filed February 20, 2004;

U.S. Patent Application Serial No. 10/781,804[\_\_\_\_\_] ], Attorney Docket Number ~~52493.000364~~141121-5 entitled "Systems And Methods For Efficient Frontier Supplementation In Multi-Objective Portfolio Analysis, filed February 20, 2004;

U.S. Patent Application Serial No. 10/390,689, Attorney Docket Number ~~52493.000361~~30574-1 entitled "Methods And Systems For Analytical-Based Multifactor Multi-Objective Portfolio Risk Optimization" filed March 19, 2003;

Appl. No. 10/781,871  
Response to final Office action dated June 2, 2009  
Attorney Docket 141121-6

U.S. Patent Application Serial No. 10/390,710, Attorney Docket Number  
| ~~52493.000331~~130574-2 entitled "Methods And Systems For Analytical-Based  
Multifactor Multi-Objective Portfolio Risk Optimization" filed March 19, 2003; and

U.S. Patent Application Serial No. 10/390,709, Attorney Docket Number  
| ~~52493.000332~~130574-3 entitled "Methods And Systems For Analytical-Based  
Multifactor Multi-Objective Portfolio Risk Optimization" filed March 19, 2003.